

## INFORMATIC REPORT

COUNTRY Yugoslavia

SUBJECT The Litostroj Combine Project in  
Ljubljana  
25X1APLACE  
ACQUIRED

DATE OF INFO

25X1X

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DATE DISTR. 20 October 1948

NO. OF PAGES 2

NO. OF ENCLS. 1 sketch,  
(LISTED BELOW)SUPPLEMENT TO  
REPORT NO.

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USE OF TRAINED INTELLIGENCE ANALYSTS

SOURCE

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1. The Kodeljevo branch of the Litostroj Combine Project in Ljubljana built in 1942 during the Italian occupation of Slovenia, was owned by Dolenc & Company, and manufactured agricultural machinery. In 1945 it was nationalized and merged with the Litostroj Combine.
2. This branch has approximately 100 employees working in two eight-hour shifts, and 20 administrative personnel.
3. Most of the machinery in this branch is of Italian origin and electrically run. Ten to 15 of the following machines are produced every two weeks - threshing machines, straw cutting machines and circular saws in medium and small sizes. The plant is also equipped with a casting department equipped with a furnace having a capacity of casting 700 kilos of metal at a time. The casting is done twice or three times per week, depending on the length of time the various molds take to dry.

4. Plant identification:

(The following numbers correspond with those on attached sketch)

The Kodeljevo branch consists of two buildings - Building (I) contains the administrative officer, casting department, construction hall and the machine workshop; and Building (II) is used for the manufacture of molds and wooden parts for agricultural machines.

Building (I):Ground floor:

- A. Administrative and technical offices
- B. Varnishing and painting section for agricultural machinery

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- C. Main factory entrance
- D. Construction hall and stairway to first floor
- E. Casting department
- F. Cleansing and polishing section for cast metal
- G. Mold storage and cast furnace section
- H. Mixing and regenerating mold material section
- I. Air compressor and paint spraying machine
- 2. Mold sand grinder
- 3. Cast furnace

1st floor of Building (I) consists of a large workshop in which the following machines are installed:

- 4. 3 turning lathes for iron; 50 to 200 cm. turning length
- 5. 1 shaping bench with 500 m. working length maximum
- 6. Combined drilling and fraizing machine with 1,000 to 1,500 m. working length
- 7. Grinding machine
- 8. Drilling machine with 50 m. diameter capacity
- 9. Fraizing machine
- 10. Tool storage section

Building (II) contains:

- 1. Shaping and wood fraizing machine
- 2. Band saw with 500 m. upper wheel diameter
- 3. Combined vertical and horizontal saw
- 4. 2 carpenters' work benches

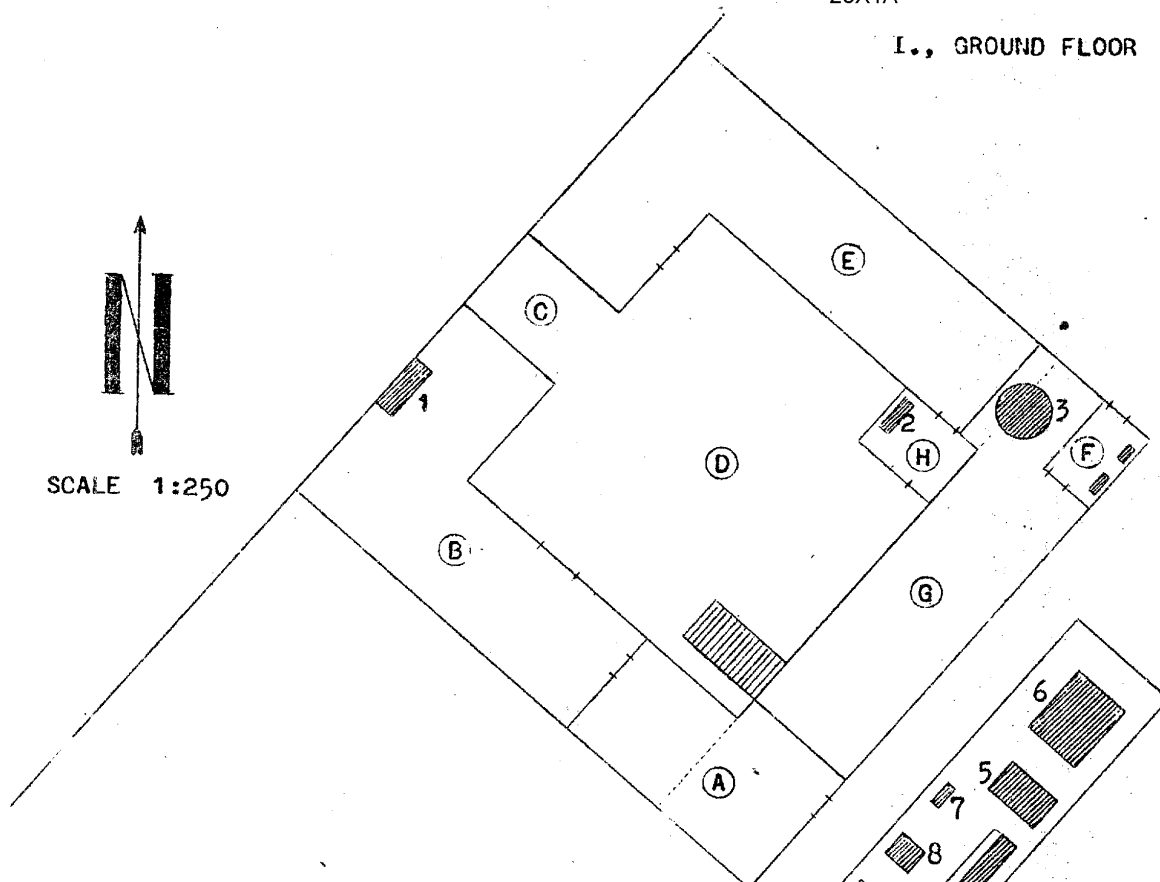
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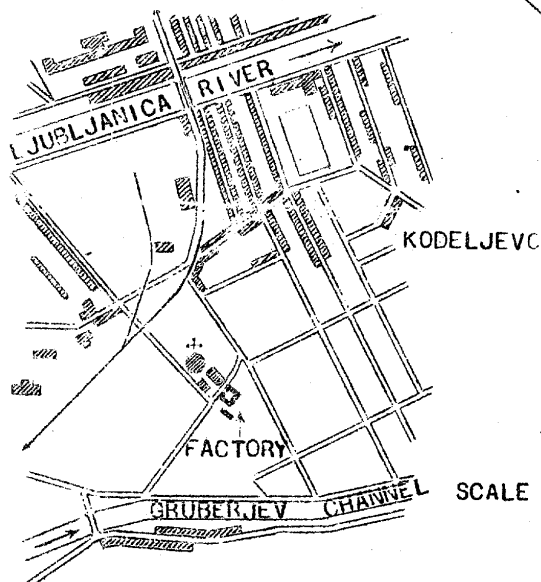
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H. 6

I., FIRST FLOOR

## SITUATION PLAN



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